synthetic thermoplastic and a synthetic thermoelastic polymer; and

at least two decorative layers cooperating with said carrier, said decorative layers made from a natural material, said decorative layers partially covering or overlapping each other.

26. The composite body of claim 25, wherein said carrier comprises a natural polymer on the basis of lignin.

27. The composite body of claim 25, wherein said carrier contains at least one of polyolefine, polyamide, polyester, polyacetate, polycarbonate, polyurethane, vinylpolymer and a copolymer of the preceding.

28. The composite body of claim 27, wherein said carrier comprises a natural polymer on the basis of lignin.

29. The composite body of claim 25, wherein said carrier further comprises natural fiber reinforcement.

30. The composite body of claim 29, wherein said natural fiber reinforcement comprises at least one of hemp, cellulose and wood fibers.

31. The composite body of claim 25, wherein at least one decorative layer comprises a wooden veneer.

32. The composite body of claim 25, wherein at least one decorative layer comprises natural fibers selected from the group consisting of a fleece, an interlacing, a woven fabric, a knitted fabric, and a plaited material.

33. The composite body of claim 31, wherein at least one of a fleece, an interlacing, a woven fabric, a knitted fabric and a plaited material is disposed between said carrier and said wooden veneer.

34. The composite body of claim 33, wherein said at least one of said fleece, said interlacing, said woven fabric, said knitted fabric, and said plaited material consists essentially of natural fibers.

35. The composite body of claim 34, wherein said natural fibers are hemp fibers.

36. A method for using the composite body of claim 25, the method comprising the step of covering floors therewith.

37. The method of claim 36, wherein said floor covering is a parquet floor covering.

38. A method for using the composite body of claim 25, the method comprising paneling at least one of walls and ceilings therewith.

39. A method for using the composite body of claim 25, the method comprising inlaying works therewith.

40. The method of claim 39, wherein said inlaid works comprise tarsia.

41. The method of claim 39, wherein said inlaid works comprise visible sides of at least one of furniture, musical instruments, housings, interior paneling and fittings of automotive vehicles.

42. A method for producing the composite body of claim 25, the method comprising the steps of:

a) preparing a carrier, said carrier consisting essentially of at least one of a natural theroplastic polymer, a natural thermoelastic polymer, and a polymer blend of at least one of a natural thermoplastic polymer and a natural thermoelastic polymer with at least one of a synthetic thermoplastic and a synthetic thermoelastic polymer;

b) arranging a plurality of decorative layers to partially overlap or cover one another; and

c) pressing, at increased pressure and temperature, said decorative layers into said carrier following step b).

43. The method of claim 42, wherein said decorative layers are inserted into a hot press, the carrier is disposed thereon, and said decorative layers are pressed together into a surface of said carrier by closing said press.

44. The method of claim 42, wherein a pressing force is between 40 and 400 bar.

45. The method of claim 42, wherein a pressing temperature is between 120 and 180°C.

46. The method of claim 42, wherein a pressing depth of said decorative layers substantially corresponds to a thickness of said decorative layers.

47. The method of claim 42, wherein a pressing depth of said decorative layers is smaller than a thickness thereof.

48. The method of claim 42, wherein several decorative layers of different kinds are inserted into a hot press and are pressed together with said carrier.